

**Full-Time Graduate Program Track: M.S. in Clinical Speech-Language Pathology ~ Course Sequence**

(For students who have an undergraduate degree in Speech-Language Pathology or have completed the Leveling courses)

Name: \_\_\_\_\_ NAU ID \_\_\_\_\_ Start Sem & Year **Fall, 2024**

Course	Title	Credits	Semester/ Year Planned	Semester/Year Completed (& where if not NAU)
<b>Fall- Year One</b>				
CSD 531	Lang & Lrtcy Dvlmt & Dis Pre Sch – Early Sch Age	3	_____	_____
CSD 557	Phonological Development & Disorders	3	_____	_____
CSD 558*	Swallowing Disorders: Evaluation and Treatment	3	_____	_____
CSD 652*	Voice & Resonance Dis: Assessment & Treatment	3	_____	_____
CSD 405	Neurobiology <b>OR</b>	3 <b>OR</b>	_____	_____
CSD 651 & 515	Fluency: Diagnosis and Treatment <b>AND</b>	2 <b>AND</b>	_____	_____
	Augmentative & Alternative Communication for SLPs	1	_____	_____
		15 Cr		
<b>Spring - Year One</b>				
CSD 510 + 510L	Clinical and Educational Methods in SLP (+ lab)	2 + 1	_____	_____
CSD 541	Lang & Lrtcy Dis: Assmt & Intrvntn: Later Elem – 12	3	_____	_____
CSD 551	Motor-Speech Disorders	3	_____	_____
CSD 552	Aphasia and Right Hemisphere Damage	3	_____	_____
CSD 556	Audiology for SLPs	3	_____	_____
		15 Cr		
<b>Summer – Year One</b>				
CSD 554	Quantitative and Qualitative Methods in SLP	3	_____	_____
CSD 602**	Clinical Practicum (ten week session)	1-3	_____	_____
		4-6 Cr		
<b>Fall - Year Two</b>				
CSD 515*	Augmentative & Alternative Commun for SLP (if not in yr 1)	1	_____	_____
CSD 651*	Fluency: Diagnosis & Treatment (if not in Fall, yr 1))	2	_____	_____
CSD 602**	Clinical Practicum	1-3	_____	_____
CSD 653*	Traumatic Brain Injury and Dementia	3	_____	_____
ELECTIVE***	Pre-approved NAU course or Research Project-CSD 685	3	_____	_____
		7-12 Cr		
<b>Spring – Year Two</b>				
CSD 521	Communication Disorders in Children: Birth to Three	3	_____	_____
CSD 602**	Clinical practicum	3	_____	_____
ELECTIVE***	Pre-approved NAU course or Research -CSD 685	3	_____	_____
		9 Cr		
<b>Summer– Year Two</b>				
CSD 608****	Clinical Externship in SLP	12 Cr	_____	_____
<b>Total Credits for the Graduate Curriculum = 66 Graduate Credits</b>				
(69 credits if Neurobiology is taken at NAU)*			<b>Anticipated Sem/Yr of Grad.</b>	<b>Summer, 2026</b>

Any request for change in this Course Sequence (CS) must be approved by the academic advisor. Any consequence relating to changes in this document are the responsibility of the student. The department reserves the right to change the order in which classes are offered.

\*CSD 405 or equivalent is prerequisite for CSD 551, CSD 552, CSD 558, CSD 652 and CSD 653. If prerequisite is not met, it is added to the first semester's courses and CSD 651 and CSD 515 are taken in Fall, yr 2. In this case, the total number of graduate credits required will increase by 3.

\*\* Prerequisite for the 1<sup>st</sup> practicum is completion of all previous CSD academic coursework noted on CS, completion of all Foundational requirements, and completion of 25 documented clinical observation hrs. Prerequisite for each subsequent practicum is successful completion of preceding practicum and a completed Practicum/Externship Information form and Registration Checklist form. If the final earned credit(s) in CSD 602 is less than 3 in any semester, additional credits will be required in future semesters. CSD 602 requires a total of 9 earned credits with a grade of B or better.

\*\*\*Students may complete two 3-credit electives or, with advisor approval, a research project, or a combination of these options.

\*\*\*\*Prerequisite for the externship is successful completion of all academic and clinical practicum courses.

Student Signature \_\_\_\_\_

Date \_\_\_\_\_

Advisor Signature \_\_\_\_\_

Date \_\_\_\_\_

**Full-Time Track, Communication Sciences & Disorders Graduate Program**

If this document is not signed by the student, it is still considered operative and will be the basis upon which the program plan will be executed.

Name: \_\_\_\_\_ NAU ID \_\_\_\_\_ Start Sem & Year **Fall, 2024**

### Prerequisite Course Requirements

Undergraduate prerequisite speech-language courses have been satisfied by evidence of completed courses with grades on transcripts, as follows:

Course Title	Credits	Semester & Year Completed	Where Completed	Equivalent Course Name
Phonetics	3			
Anatomy & Physiology of Speech & Hearing	3			
Commun Development in Children	3			
Speech-Language Science	3			
Hearing Science	3			
Neurological Foundations Speech, Language, & Hearing	3			
Audiology	3			

### Foundational Science/Math Course Requirements

Undergraduate prerequisite foundational courses have been satisfied by evidence of completed courses with grades on transcripts, as follows:

**Statistics** (Standalone statistics course; research methodology not accepted; generally a course with the word "statistics" in the title from any department meets this requirement.)

Course Prefix & #: \_\_\_\_\_

Title: \_\_\_\_\_

Semester/Year: \_\_\_\_\_

**Biological Sciences** (Human or animal sciences for Biology majors. The introductory course for Biology majors (BIO 181 in Arizona universities) will meet this requirement. Lab not required.)

Course Prefix & #: \_\_\_\_\_

Title: \_\_\_\_\_

Semester/Year: \_\_\_\_\_

**Physical Sciences** (physics or chemistry)

Course Prefix & #: \_\_\_\_\_

Title: \_\_\_\_\_

Semester/Year: \_\_\_\_\_

**Social/Behavioral Sciences** (psychology, sociology, anthropology, public health)

Course Prefix & #: \_\_\_\_\_

Title: \_\_\_\_\_

Semester/Year: \_\_\_\_\_